

Based on Form PTO-1449 (3/90) LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)			ATTY. DOCKET NO. 674523-2017.1	SERIAL NO. 10/716,725			
			APPLICANT Mazarakis, et al.				
			FILING DATE November 19, 2003	GROUP 1632			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AJ							
	AJ							
	AK							
	AL							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DM	AM	Jeanine L. Certo, et al., Nonreciprocal Pseudotyping: Murine Leukemia Virus Proteins Cannot Efficiently Package Spleen Necrosis Virus-Based Vector RNA, <i>Journal of Virology</i> (1998) Vol. 72, No. 7, p. 5408-5413				
	AN	Ilias Christodoulopoulos, et al., Sequences In The Cytoplasmic Tail Of The Gibbon Ape Leukemia Virus Envelope Protein That Prevents Its Incorporation Into Lentivirus Vectors, <i>Journal of Virology</i> (2001) Vol. 75, No. 9, p. 4129-4138				
	AO	Nicole Déglon, et al., Self-Inactivating Lentiviral Vectors With Enhanced Transgene Expression As Potential Gene Transfer System In Parkinson's Disease, <i>Human Gene Therapy</i> (2000) Vol. 11, p. 79-190				
	AP	Stephen B. Dunnett, et al., Prospects For New Restorative And Neuroprotective Treatments In Parkinson's Disease, <i>Nature</i> (1999) Vol. 399, Supp., p. A32-A39				
	AQ	G.D. Ghadge, et al., CNS Gene Delivery By Retrograde Transport Of Recombinant Replication-Defective Adenoviruses, <i>Gene Therapy</i> (1995) Vol. 2, p. 132-137				
	AR	Philippe Horellou, et al., Gene Therapy For Parkinson's Disease, <i>Molecular Neurobiology</i> (1997) Vol. 15, p. 241-256				
	AS	Andreas F. Hottinger, et al., Complete And Long-Term Rescue Of Lesioned Adult Motoneurons By Lentiviral-Mediated Expression Of Glial Cell Line-Derived Neurotrophic Factor In The Facial Nucleus, <i>The Journal Of Neuroscience</i> (2000) Vol. 20, No. 15, p. 5587-5593				
	AT	Caroline E. Lilley, et al., Multiple Immediate-Early Gene-Deficient Herpes Simplex Virus Vectors Allowing Efficient Gene Delivery To Neurons In Culture And Widespread Gene Delivery To The Central Nervous System In Vivo, <i>Journal of Virology</i> (2001) Vol. 75, No. 9, p. 4343-4356				
	AU	Fabrizio Mammano, et al., Truncation Of The Human Immunodeficiency Virus Type I Envelope Glycoprotein Allows Efficient Pseudotyping Of Moloney Murine Leukemia Virus Particles And Gene Transfer Into CD4 ⁺ Cells, <i>Journal Of Virology</i> (1997) Vol. 71, No. 4, p. 3341-3345				
	AV	Luigi Naldini, et al., In Vivo Gene Delivery And Stable Transduction Of Nondividing Cells By A Lentiviral Vector, <i>Science</i> (1996) Vol. 272, p. 263-267				
	AW	Sei Ohka, et al., Retrograde Transport Of Intact Poliovirus Through The Axon Via The Fast Transport System, <i>Virology</i> (1998) Vol. 250, p. 67-75				
	AX	ABSTRACT: Jakob Reiser, et al., High-Titer Pseudotyped HRV-1 Vectors, March 1997				
DM	AY	Matthew J. A. Wood, et al., Specific Patterns Of Defective HSV-1 Gene Transfer In The Adult Central Nervous System: Implications For Gene Targeting, <i>Experimental Neurology</i> (1994) Vol. 130, p. 127-140				

EXAMINER



DATE CONSIDERED

11/20/06

- EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.